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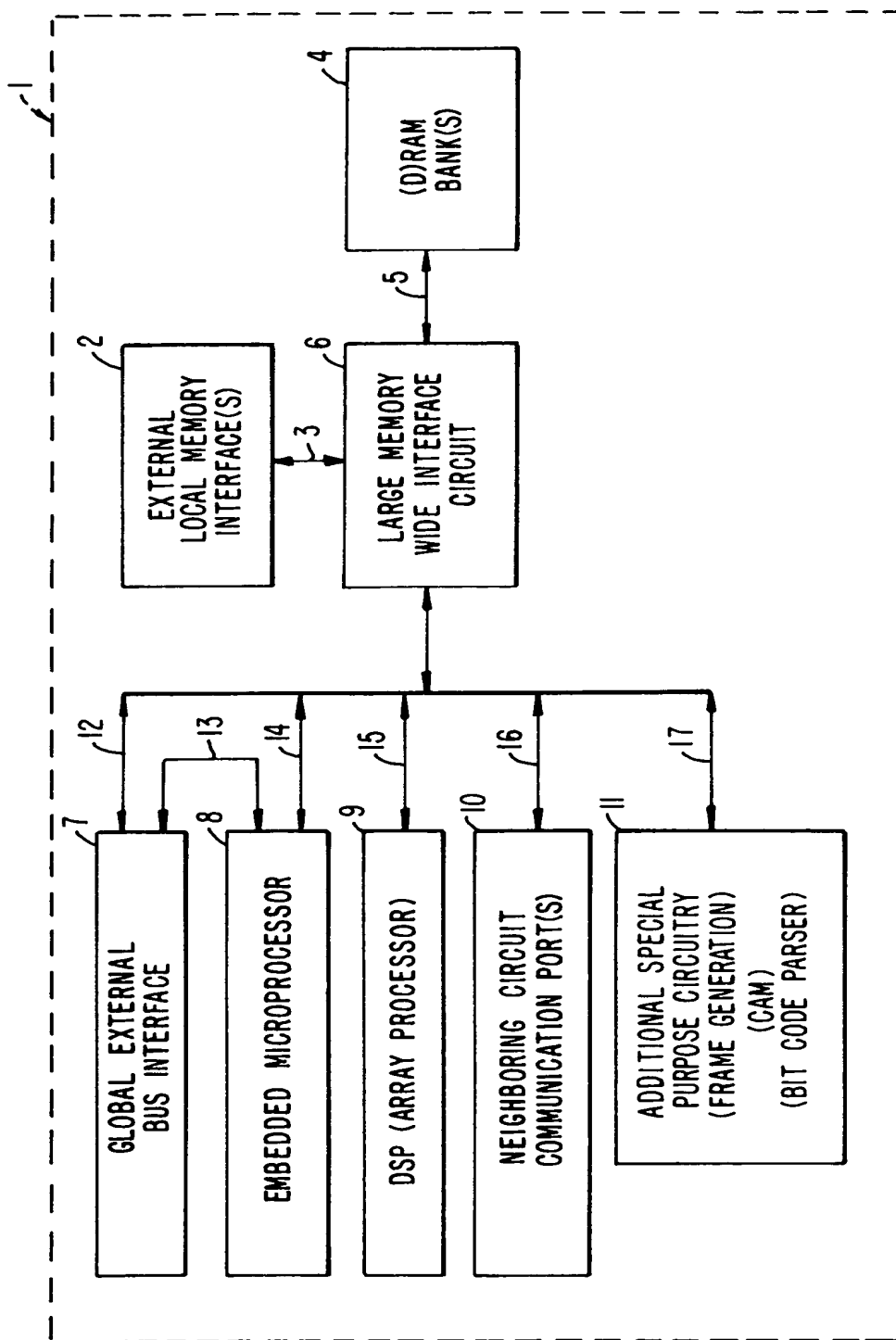


FIG. 1.

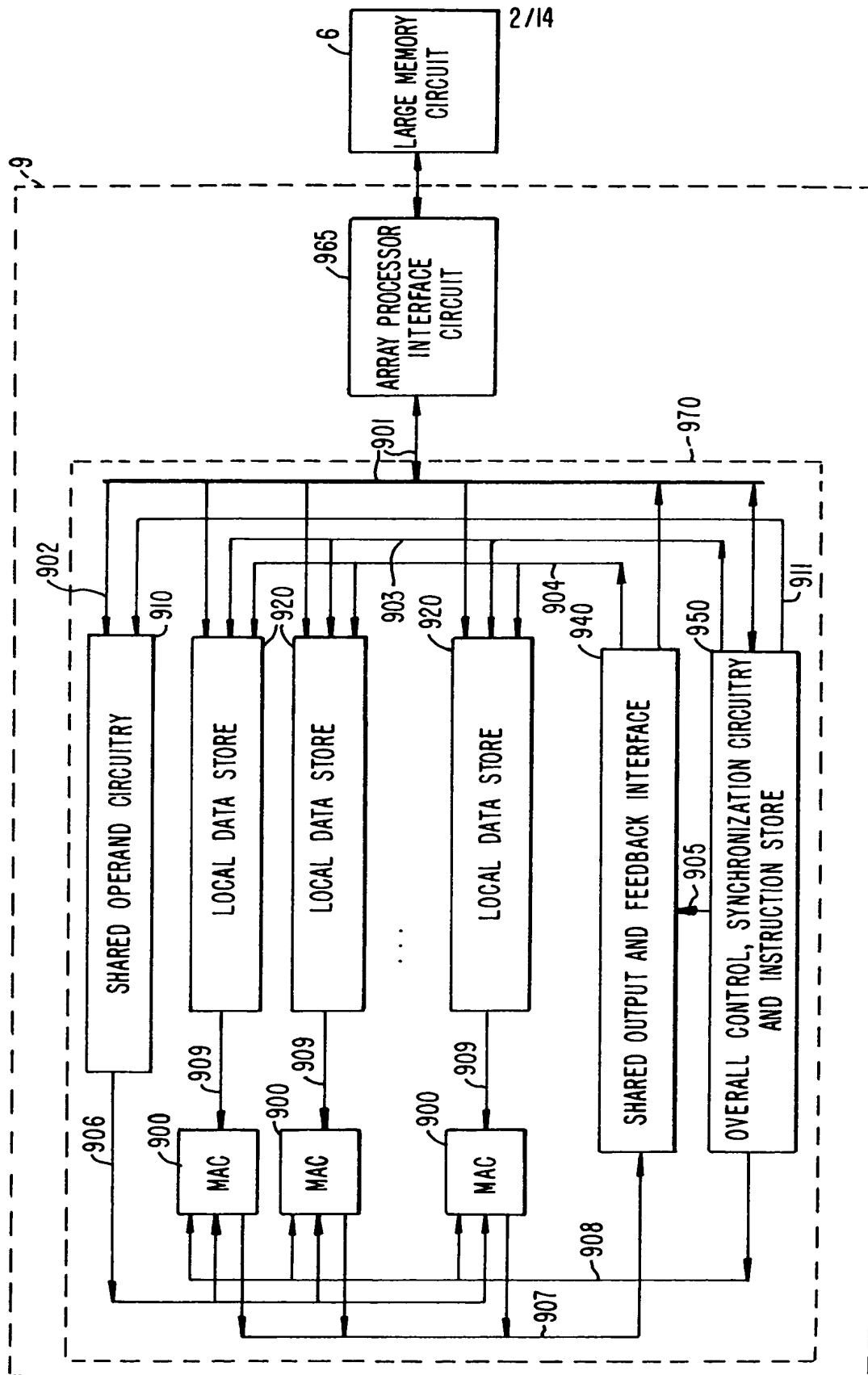


FIG. 2.

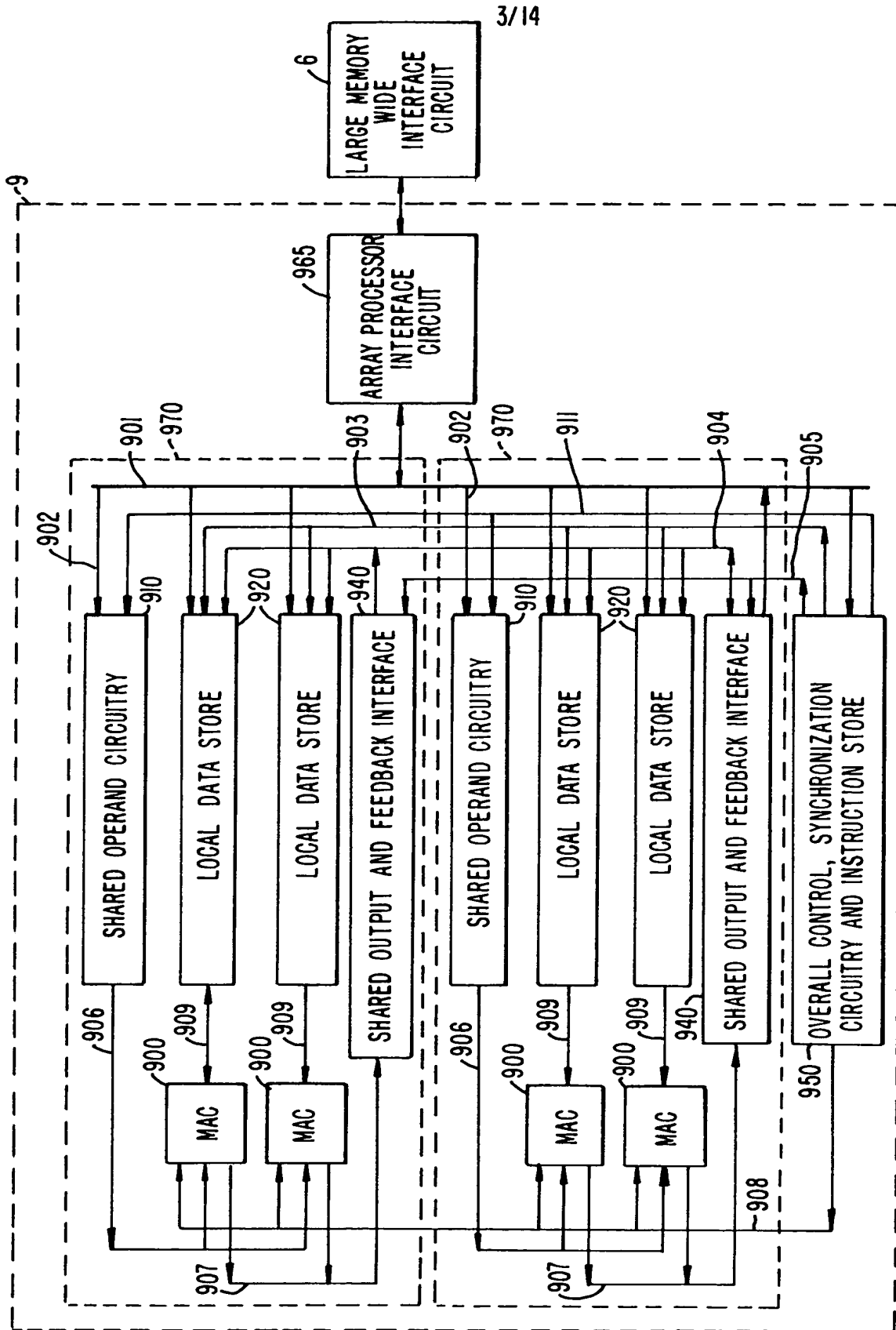


FIG. 3.

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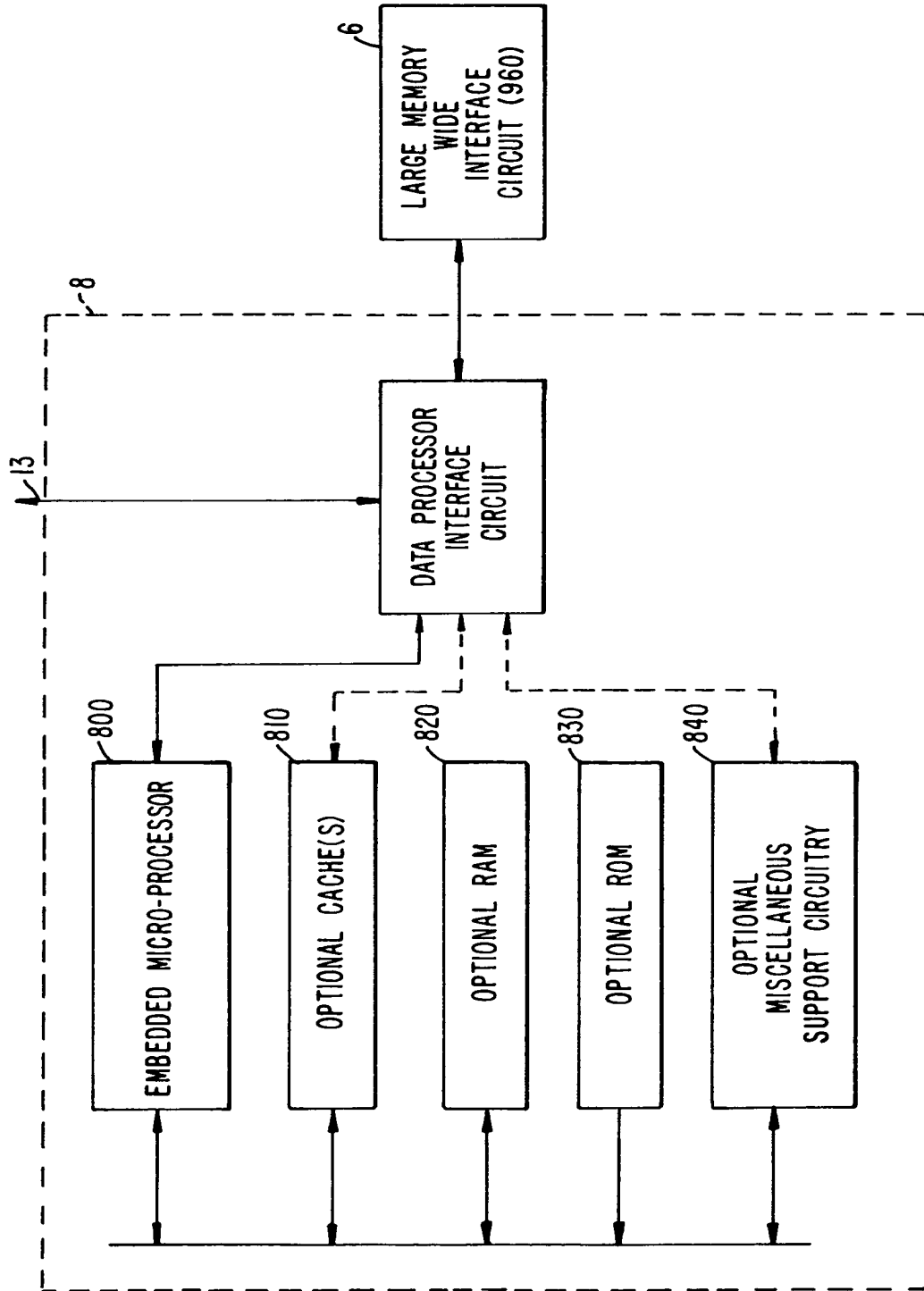


FIG. 4.

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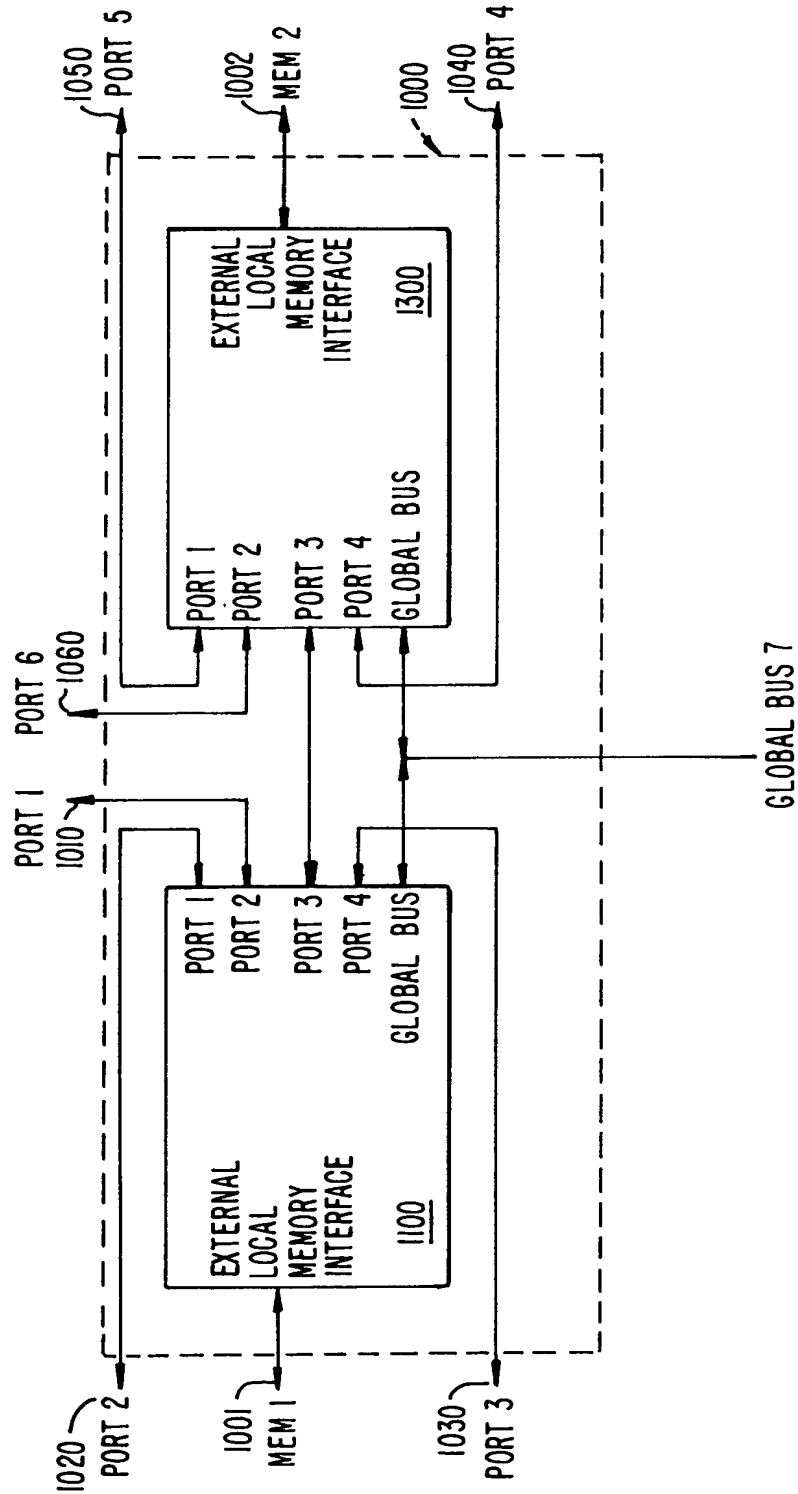


FIG. 5.

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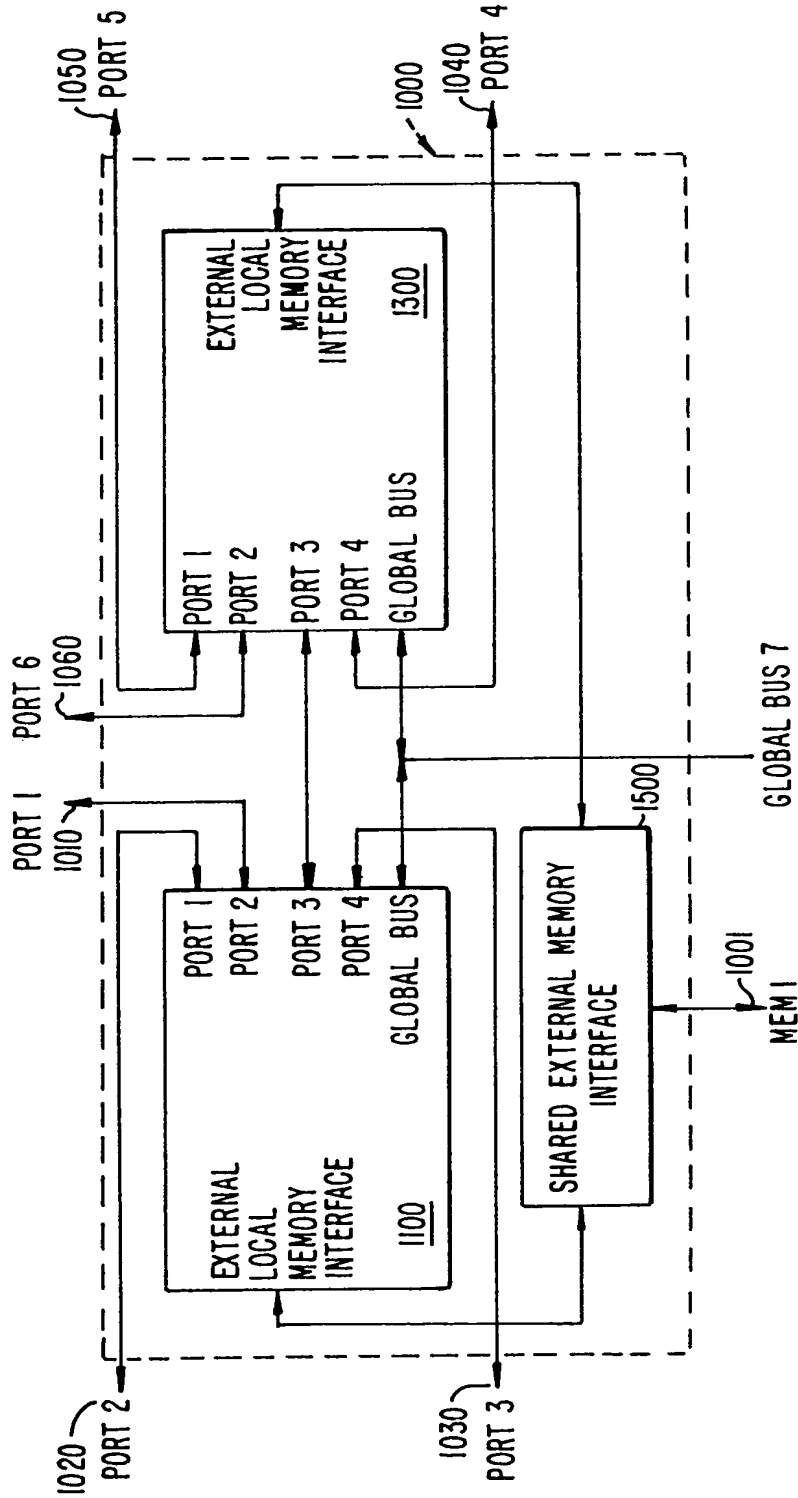


FIG. 6.

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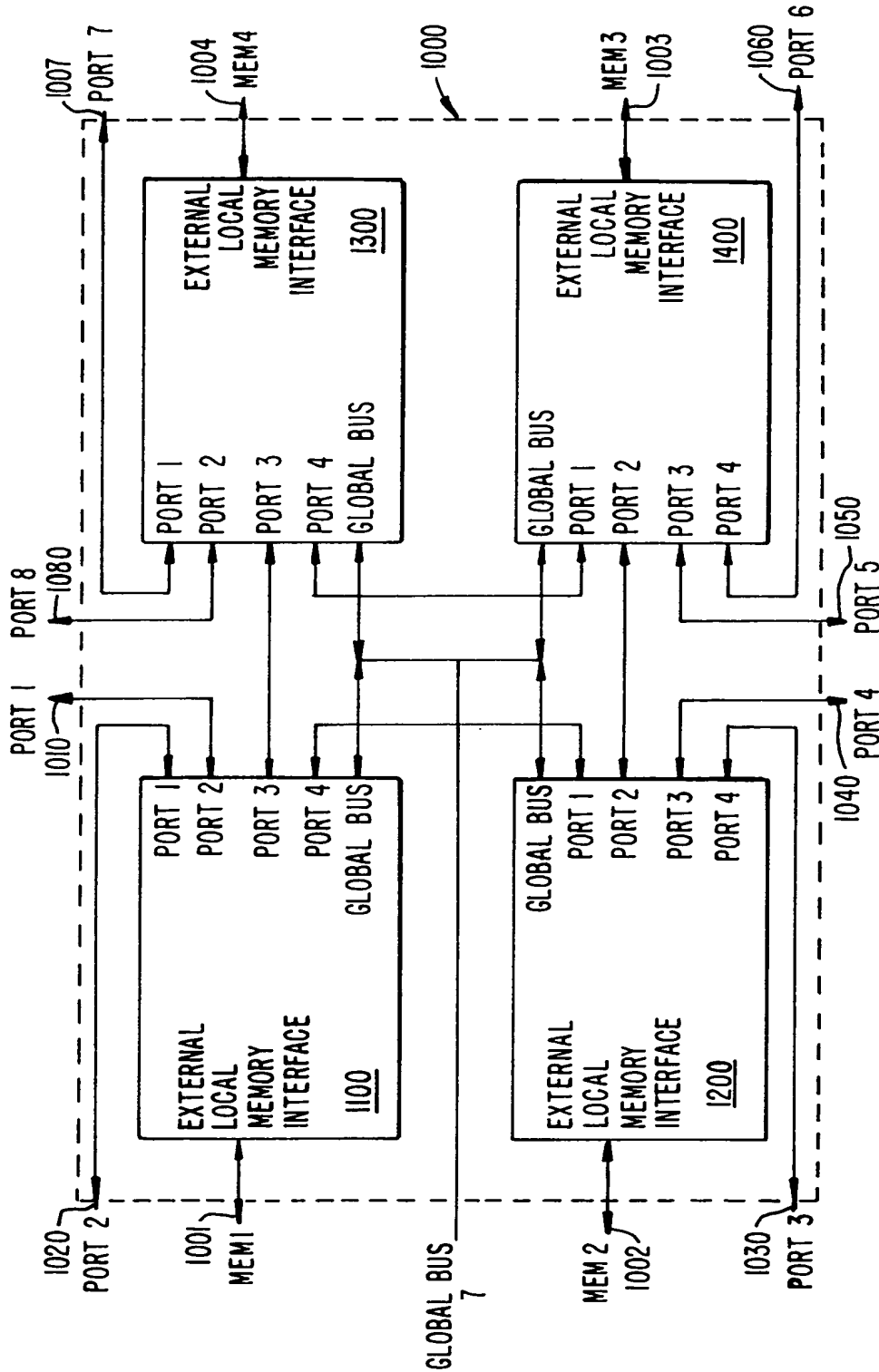


FIG. 7.



**FIG. 8.**



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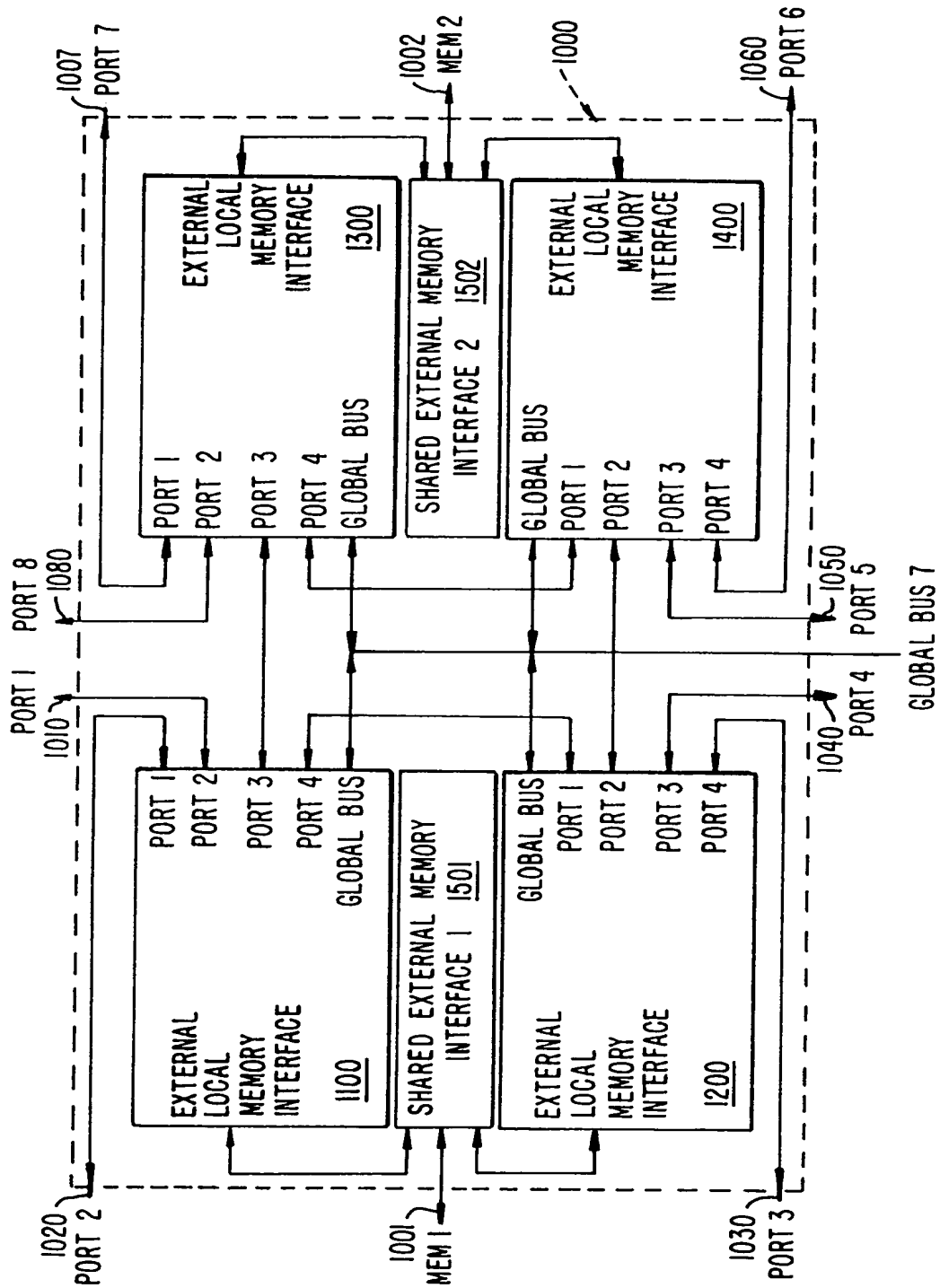


FIG. 9.

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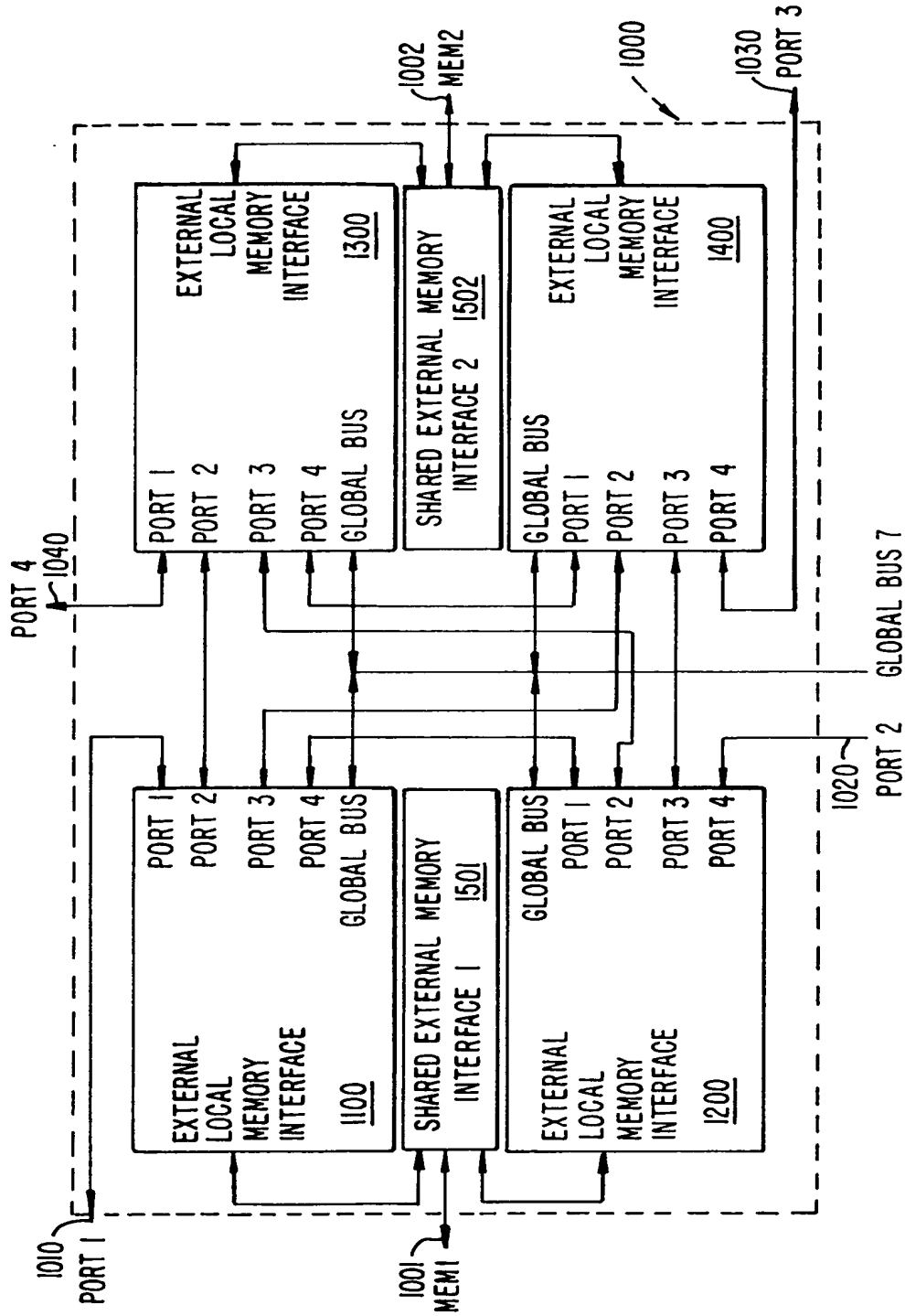


FIG. 10.

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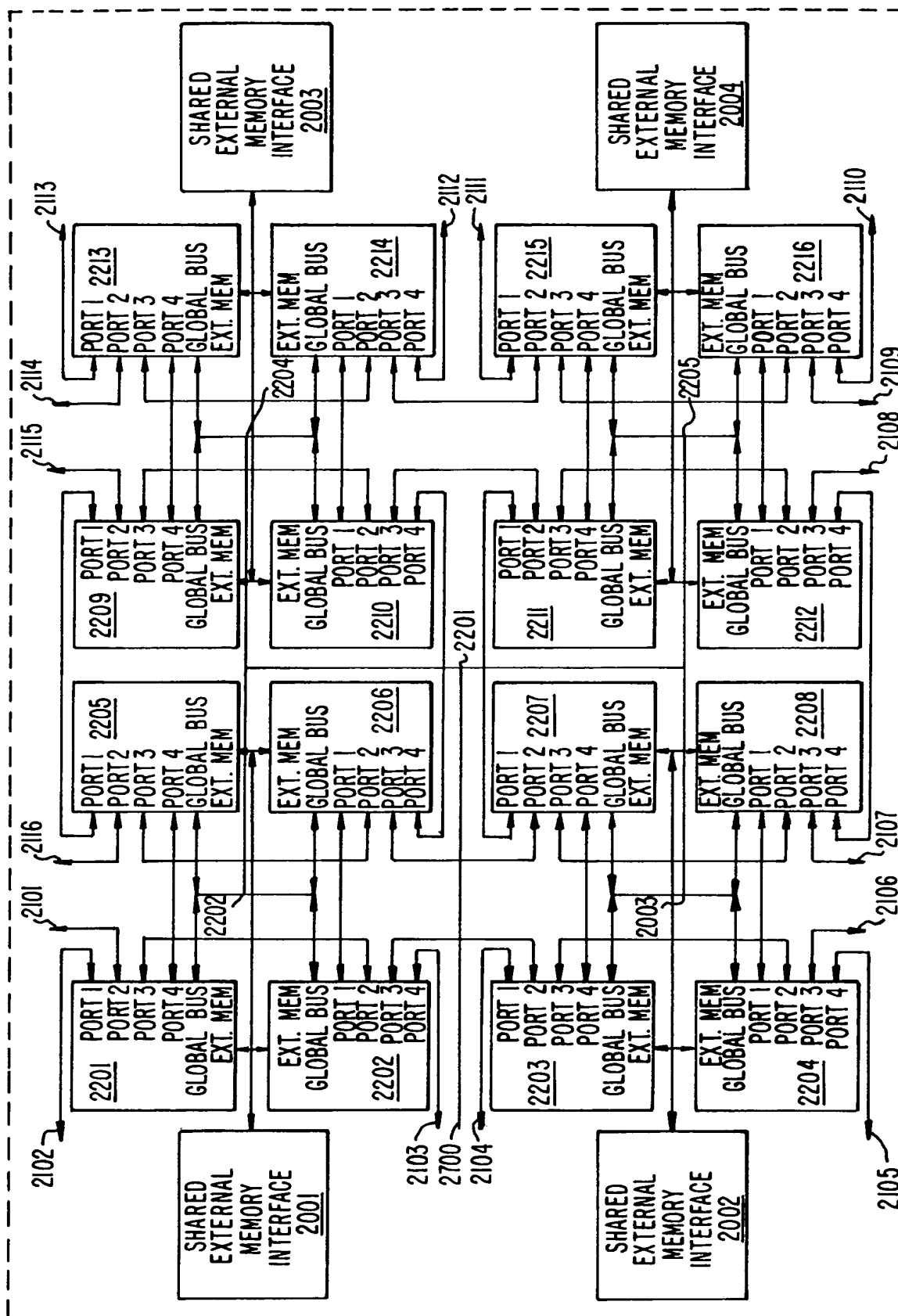


FIG. 11.

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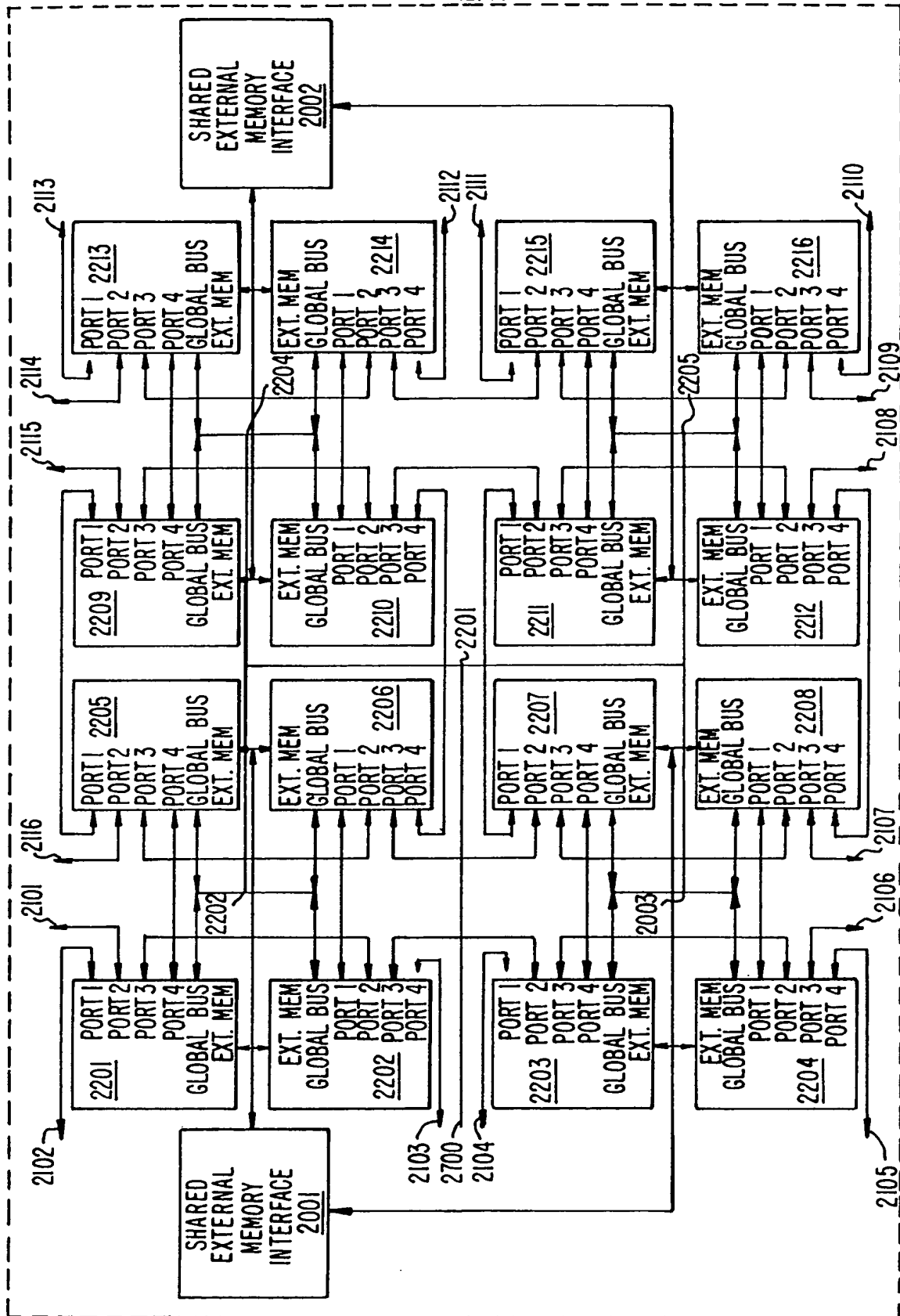
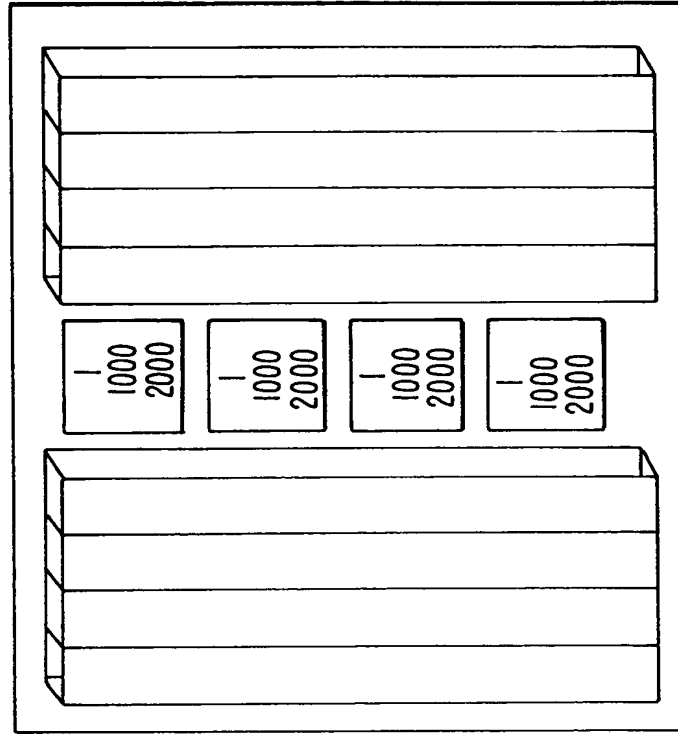


FIG. 12.

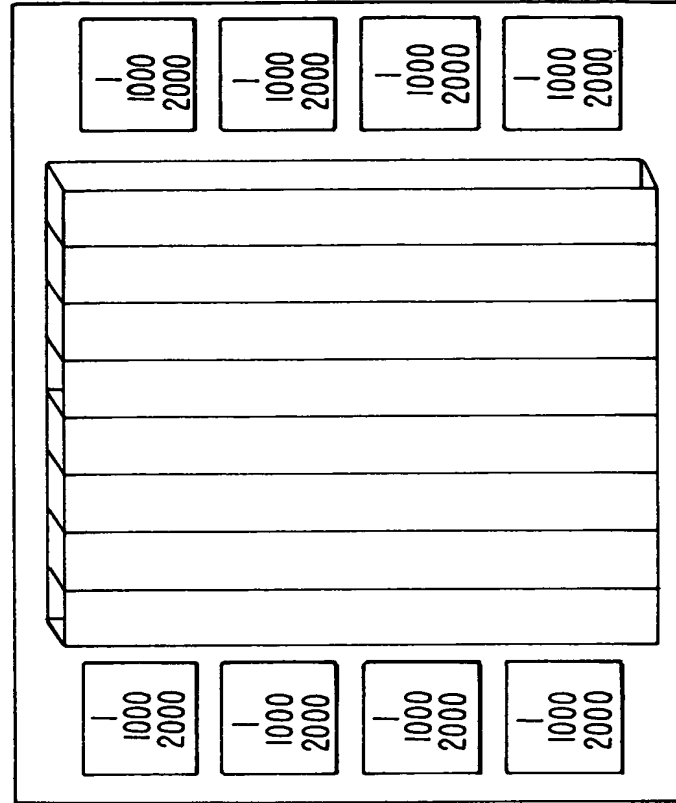
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- OVERALL PCB FOOT PRINT:  
125MM \* 125MM
- EACH SIDE OF PRINTED CIRCUIT BOARD CONTAINS:
  - (4) EMBODIMENTS
  - (8) SYNCHRONOUS DRAM MODULES (168 PIN) WITH UP TO 16M BY 72 BITS EACH
  - EACH EMBODIMENT HAS 288 MBYTES OF RAM
  - BOOT ROM AND OTHER SUPPORT CIRCUITRY IS NOT DIAGRAMMED HERE

FIG. 13.

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- OVERALL PCB FOOT PRINT:  
125MM \* 150MM
- EACH SIDE OF PRINTED CIRCUIT  
BOARD CONTAINS:
  - (8) EMBODIMENTS
  - (8) SYNCHRONOUS DRAM  
MODULES (168 PIN) WITH UP TO  
16M BY 72 BITS EACH
  - EACH EMBODIMENT HAS 144  
MBYTES OF RAM
  - BOOT ROM AND OTHER SUPPORT  
CIRCUITRY IS NOT DIAGRAMMED  
HERE

**FIG. 14.**